

<!--StartFragment-->RESULT 1
S05270
Ig lambda chain precursor - human
C;Species: Homo sapiens (man)
C;Date: 30-Jun-1992 #sequence_revision 30-Jun-1992 #text_change 21-Jan-2000
C;Accession: S05270; S04601
R;Kishimoto, T.
submitted to the EMBL Data Library, March 1989
A;Reference number: S05270
A;Accession: S05270
A;Molecule type: mRNA
A;Residues: 1-235 <KIS1>
A;Cross-references: UNIPARC:UPI0000115DF9; EMBL:X14583; NID:g33394; PIDN:CAA32725.1; P
R;Kishimoto, T.; Okajima, H.; Okumoto, T.; Taniguchi, M.
Nucleic Acids Res. 17, 4385, 1989
A;Title: Nucleotide sequences of the cDNAs encoding the V-regions of H- and L-chains o
A;Reference number: S04601; MUID:89296497; PMID:2500644
A;Accession: S04601
A;Molecule type: mRNA
A;Residues: 1-130 <KIS2>
A;Cross-references: UNIPARC:UPI00001769DD; EMBL:X14583
C;Superfamily: immunoglobulin V region; immunoglobulin homology
C;Keywords: heterotetramer; immunoglobulin
F;1-20/Domain: signal sequence #status predicted <SIG>
F;21-235/Product: Ig lambda chain #status predicted <MAT>
F;150-218/Domain: immunoglobulin homology <IMM>

Query Match 100.0%; Score 684; DB 2; Length 235;
Best Local Similarity 100.0%; Pred. No. 5.1e-46;
Matches 129; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 MTCSPLLTLLIHCTGSAQSVLTQPPSVAAPGQKVTISCSGSSNIGNNNYVSWYQQLP 60
Db ||||||| ||||||| ||||||| ||||||| ||||||| ||||||| ||||||| |||||||
Qy 61 GTAPKLLIYDNNKRPSPGIPDRFSGSKSGTSATLGITGLQTGDEADYYCGTWDSSL SAGVF 120
Db ||||||| ||||||| ||||||| ||||||| ||||||| ||||||| |||||||
Qy 121 GGGTKLTVL 129
Db |||||||
Db 121 GGGTKLTVL 129
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